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Substitute for form 1449B/PTO			<b>Complete If Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>			Application Number	Not yet assigned
Sheet	1	of	Filing Date	September 26, 2003
			First Named Inventor	Swider-Lyons
			Group Art Unit	Not yet assigned
			Examiner Name	Not yet assigned
			Attorney Docket Number	NC 84,631

<b>OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS</b>		
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
LW		CHIANG et al, "Electronically Conductive Phospho-Olivines as Lithium Storage Electrodes", Massachusetts Institute of Technology, October 2002, Vol. 1, pp. 123-128
LW		AI et al, "Oxidation By Iron Phosphate Catalyst", Journal of Molecular Catalysis A: Chemical, 2000, Vol. 159, pp. 19-24
LW		JOHNSTONE et al, "Hydrogenation of Alkenes Over Palladium and Platinum Metals Supported on a Variety of Metal (IV) Phosphates", Journal of Molecular Catalysis A: Chemical, 2003, Vol. 191, pp. 289-294
LW		SWIDER-LYONS et al, "Low-Platinum Hydrous Metal Oxides for PEMFC Cathodes", NRL DOE review, May 19, 2003, pp. 1-5
LW		GADGIL et al, "Study of FePO4 Catalysis", Journal of Solid State Chemistry, 1994, Vol. 111, PP. 357-364
LW		MCCORMICK et al, "Methane Partial Oxidation by Silica-Supported Iron Phosphate Catalysts. Influence of Iron Phosphate Content on Selectivity and Catalyst Structure", Topics of Catalysis, 2000, Vol. 10, pp. 115-122
LW		VEDRINE et al, "Partial Oxidation Reactions on Phosphate-Based Catalysts", Topics of Catalysts, 2000, Vol. 11/12, pp. 147-152
LW		MUNNEYAMA et al, "Characteristics of Iron Phosphate and Its Catalytic Activity for Oxidative Dehydrogenation of Isobutyric Acid", Bull. Chem. Soc. Jpn., 1996, Vol. 69, pp. 509-511

Examiner Signature	/Laura Weiner/	Date Considered	11/08/2006
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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